

Notice of References Cited

Application/Control No. 09/847,390	Applicant(s)/P Reexamination HAO ET AL.	
Examiner	Art Unit	
Srirama Channavajjala	2177	Page 1 of 1

U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	Α	US-5,794,209	08-1998	Agrawal et al.	705/10
	В	US-6,141,006	10-2000	Knowlton et al.	705/26
	С	US-6,225,998	05-2001	Okita et al.	345/853
	D	US-6,157,705	12-2000	Perrone, Jeffrey	379/88.01
	E	US-6,292,784	09-2001	Martin et al.	705/11
	F	US-6,334,110	12-2001	Walter et al.	705/14
	G	US-2002/0087679	07-2002	Pulley et al.	709/224
	Н	US-			
	ı	US-		·	
	J	US-		,	
	K	US-			
	L	US-			
	М	US-			

FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N	WO 01/08072A1	02-2001	PCT ·	Ratnavale et al.,	17/60
	0	WO 01/80098	10-2001	PCT	Martin et al.,	17/30
	Р	EP0610581A2	12-1993	European	Advani et al.,	15/72
	Q	EP1077413A2	02-2001	European	Rekimoto J	17/30
	R					
	s					
	Т					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Gunjan K Gupta et al., Detecting seasonal trends and cluster motion visualization for very high dimensional transactional data, proceedings of first international SIAM conference on Data Mining (SDM01), April, 2001, pp 1-18
	V	Mohammed Javeed Zaki et al., Evaluation of sampling for data mining of association rules, 7th Wkshp.Resrch.Iss.Data Engg, 1996, pp1-9
	w	Paulo B et al., Mining web access logs of an On-line newspaper, pp1-8
	×	Mihael A, Visual data mining with Pixel-oriented visualization techniques, pp1-8

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).) Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.